

Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2022	Intermediate (Class XII)	Bal Mandir School , Indore, Madhya Pradesh	78.0%
2020	Matriculation (Class X)	Kendriya Vidyalaya Khandwa, Madhya Pradesh	82.2%

Projects

Bewakoof clone | GitHub [\(link\)](#)

May 2024 - May 2024

E-Commerce Platform

This project is an e-commerce platform built with React.js, HTML, and CSS. Key features include:

- **Secure Login and Signup:** Ensuring user authentication.
- **Product Filtering:** Allows filtering by top-rated, trending, and best-sellers.
- **Detailed Product View:** Provides essential product information on click.

A streamlined, user-centric application for a seamless shopping experience.

Countries website | GitHub [\(link\)](#)

March 2024 - May 2024

This website serves as a comprehensive resource for users seeking foundational knowledge about various countries. It offers the following functionalities:

- **Region-Based Filtering:** Users can efficiently filter countries based on their respective regions, facilitating easy access to relevant information.
- **Favorite Management:** Users have the ability to curate a personalized list of favorite countries. They can effortlessly add or remove countries from this list as per their preferences.

The project is implemented using JavaScript, CSS, and HTML, ensuring a seamless and engaging user experience.

Snake Game | GitHub [\(link\)](#)

January 2024 - January 2024

Developed a classic Snake game using Python programming language and the Pygame library.

Food Ordering Website | GitHub [\(link\)](#)

January 2024 - January 2024

1.] Designed a basic Food Ordering website using CSS and HTML 2.]Demonstrates proficiency in front-end web development, emphasizing clean design and effective HTML/CSS integration.

Calculator | Github [\(link\)](#)

January 2024 - January 2024

The provided Python script implements a basic calculator with a graphical user interface using Tkinter.

Certifications

Robotics Workshop | Student

January 2024

- 1.]Successfully completed a comprehensive 5-day robotics workshop.
- 2.]C++ Programming, Robotics Prototyping, Gesture Control Implementation, System Design, working on arduino programming.

Skills

Computer languages	Python, HTML, CSS, Javascript, Java
Software Packages	Tailwind CSS, Excel, React
Soft Skills	Verbal/nonverbal communication, Written communication, Leadership, Time management, Decision-making, Creativity, Teamwork, Critical Thinking, Responsibility, Presentation Skills, Communication Skills
Others	Social Media

Co-Curricular Activities

Gold Medalist in Shooting

- NCC Cadet, MP 36 Battalion
- Excelled in competitive marksmanship against diverse battalions
- Completed a 10-day training camp

House Captain

- Led and represented a student body of 200-300

Top Performer in Drawing Competition

- Recognized among 200 students for exceptional artistic talent

Fine Arts Club Coordinator

- Successfully conducted an art exhibition for 50-60 students in college

Gold Medalist in Badminton

- Achieved top honors in inter-university competition